

**ISFEN • ISFEB**



**ANGELO PO**

Представительство на территории РФ:



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It combines the functions of a refrigerator (**ISFEN**) or freezer (**ISFEB**) and a blast chiller/freezer in a single structure.

### TECHNICAL SPECIFICATIONS

- One-piece structure in 18-10 stainless steel throughout with insulation thickness 75 mm;
- Storage cell designed to take 2/1GN containers; blast chilling cell suitable for 1/1 GN containers;
- Feet h 150 mm in 18-10 AISI 304 stainless steel;
- Standard accessories:  
2 pairs of runners for storage cell;  
2 pairs of runners and 2 racks 53x40 cm in stainless steel for the blast chilling /freezing cell;
- Two separate cells refrigerated by 2 independent motor units;
- **Blast chiller panel:** electronic circuit board, multipoint core probe and patented I.F.R. blast chilling system;
- **Refrigerator panel:** electronic circuit board with LCD display of 2 lines on 16 columns; HACCP ALARMS.

Angelo Po Cook and Chill system in only 200 cms!

Cooking      Blast Chilling / Freezing & Cold Storage



mod.					
	cm	°C	1/1 GN - 53x40 cm max	Kg/Cycle	Kg/Cycle
ISFEN	75 x 80 x 204	-2 : +8	n° 5	20	12
ISFEB		-12 : -24			